

## AMENDMENTS

### IN THE SPECIFICATION:

Please amend the first paragraph of specification at page 30 as follows:

**Table 2: Exemplary CABs**

CAB types (supplied by Eastman Chemicals)	Butyryl Content (%)	Acetyl Content (%)	Hydroxyl Content (%)	Melting Point (°C)	Glass Tran. Temp (°C)	Molecular Wt (no. avg)
171-15	17	29.5	1.5	127-240	NA	NA
381-2	36-38	13.5-14.5	1.3-1.7	171-185	130-133	40000
381-20	36	15.5	0.8	185-196	128	66000-83000

CAB can have butyryl contents ranging from about 17% to about 38%, acetyl contents ranging from about 13% to about 30%, hydroxyl contents ranging from about 0.8% to about 1.7%, or a combination thereof.